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MONTHLY PROGRESS REPORT ★ ★ SECTION 5

MEDICAL



31 DECEMBER 1945

RESTRICTED

UNITED STATES ARMY FORCES
WESTERN PACIFIC

Copy no. 10

MEDICAL

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NOTES AND DEFINITIONS

Area and Command:

Western Pacific Area comprises Australia, New Guinea and Islands, Philippines, Ryukyu Islands, Korea and Japan, and also refers to all U. S. Army personnel (except 8th and 20th Air Forces) located therein.

AFWESPAC refers to all U. S. Army personnel located in Australia, New Guinea and Islands, Philippines and Ryukyu Islands exclusive of troops under the jurisdiction of Armies, Air Forces and Air Transport Command.

Annual Rates Per Thousand:

Rates in the form of "annual rates per thousand men" are conventionally used in medical statistics and reporting. They serve the purpose of basing observations on a common time-period. Most annual rates in this report are based on observation of a month-long period; such rates can be converted to rough percentages for the month by dividing them by 120.

Strength:

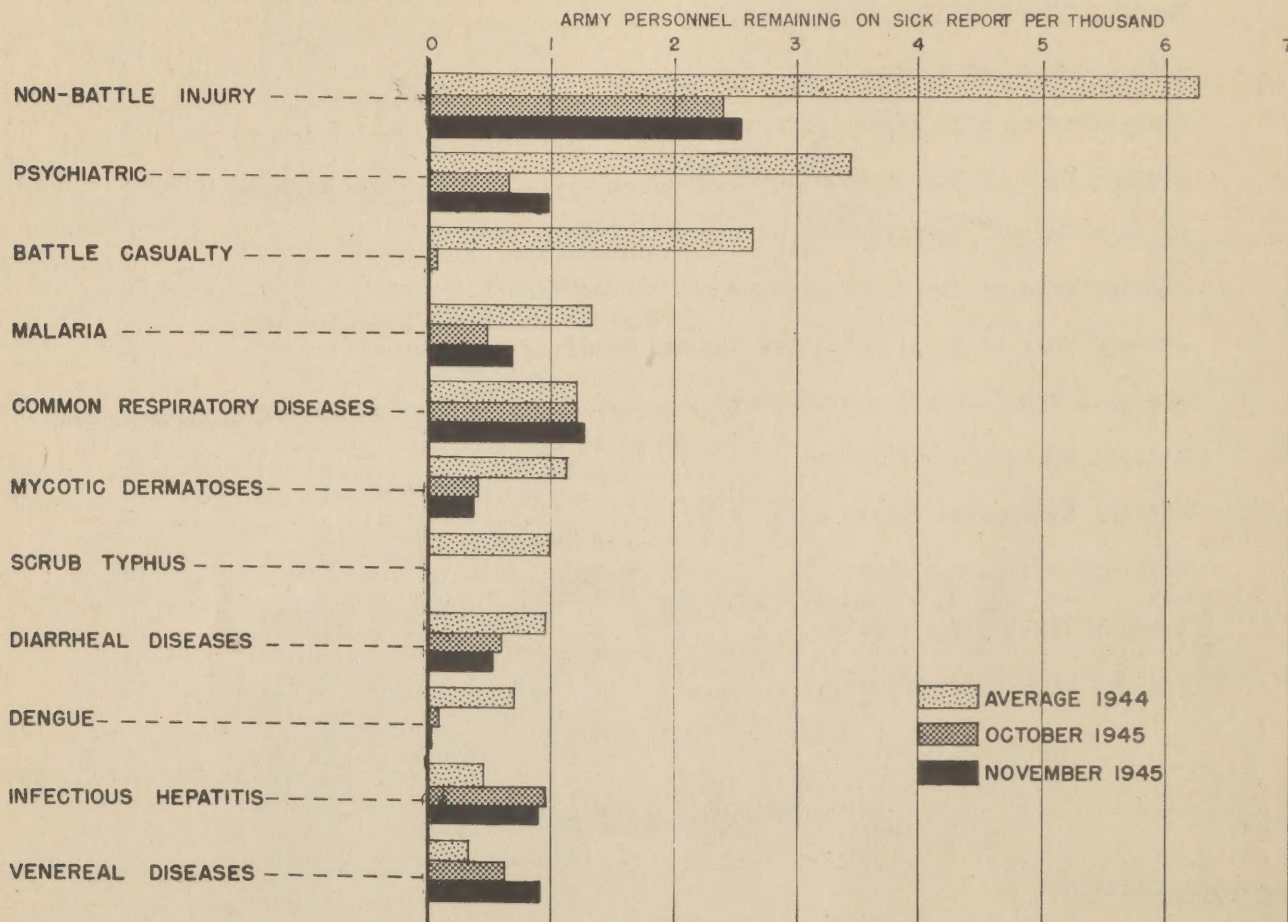
Strengths referred to in this report, unless otherwise noted, are mean strengths reported on WD MD Form 86ab.

DAILY NONEFFECTIVE RATE—WESTERN PACIFIC AREA SELECTED CAUSES

The November non-effective rates for selected causes for the entire Western Pacific Area were practically the same as the favorable rates reported for the previous month.

Of all the selected causes only those of com-

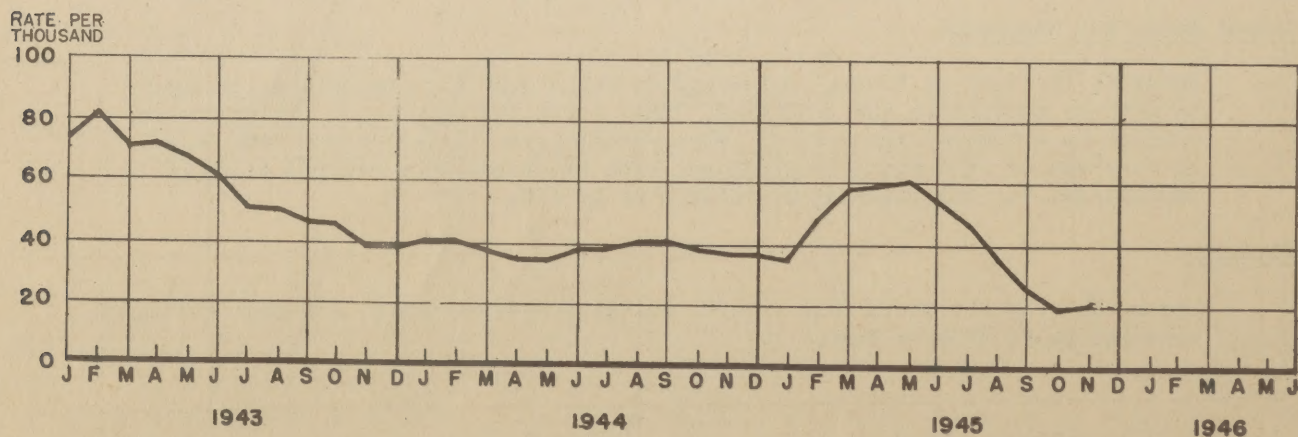
mon respiratory, infectious hepatitis, and venereal diseases showed higher non-effective rates for November than for their respective averages for the entire year 1944.



ALL CAUSES

The slight increase in the daily non-effective rate for November over that reported for October was due principally to the substantial decrease in

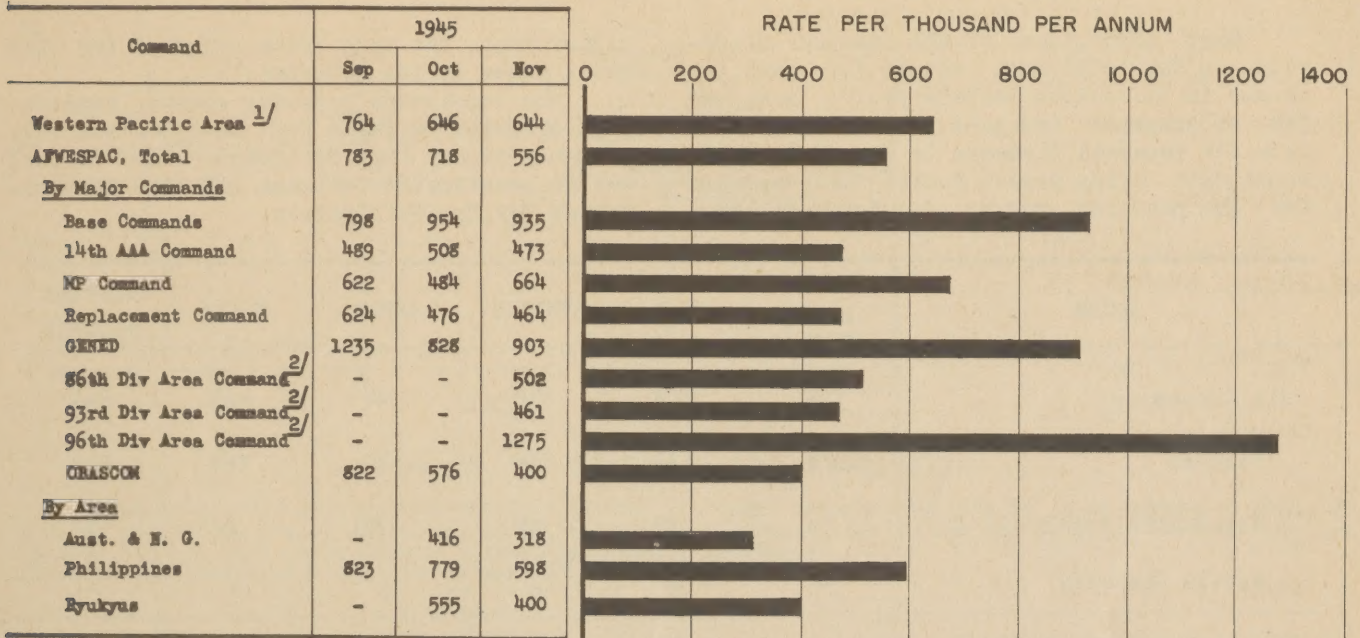
strength rather than to any change in the health of the command.



ADMISSIONS TO SICK REPORT - ALL CAUSES BY MAJOR COMMANDS - WESTERN PACIFIC AREA

With the exception of the abnormally high admission rate for the 96th Division Area Command (the causes of which are under investigation), the admission rates for all major commands and areas of AFWESPAC for November continued generally at

the favorably low levels reported for the previous month. Admission rates among troops staging for redeployment also continued to be the lowest of all groups.

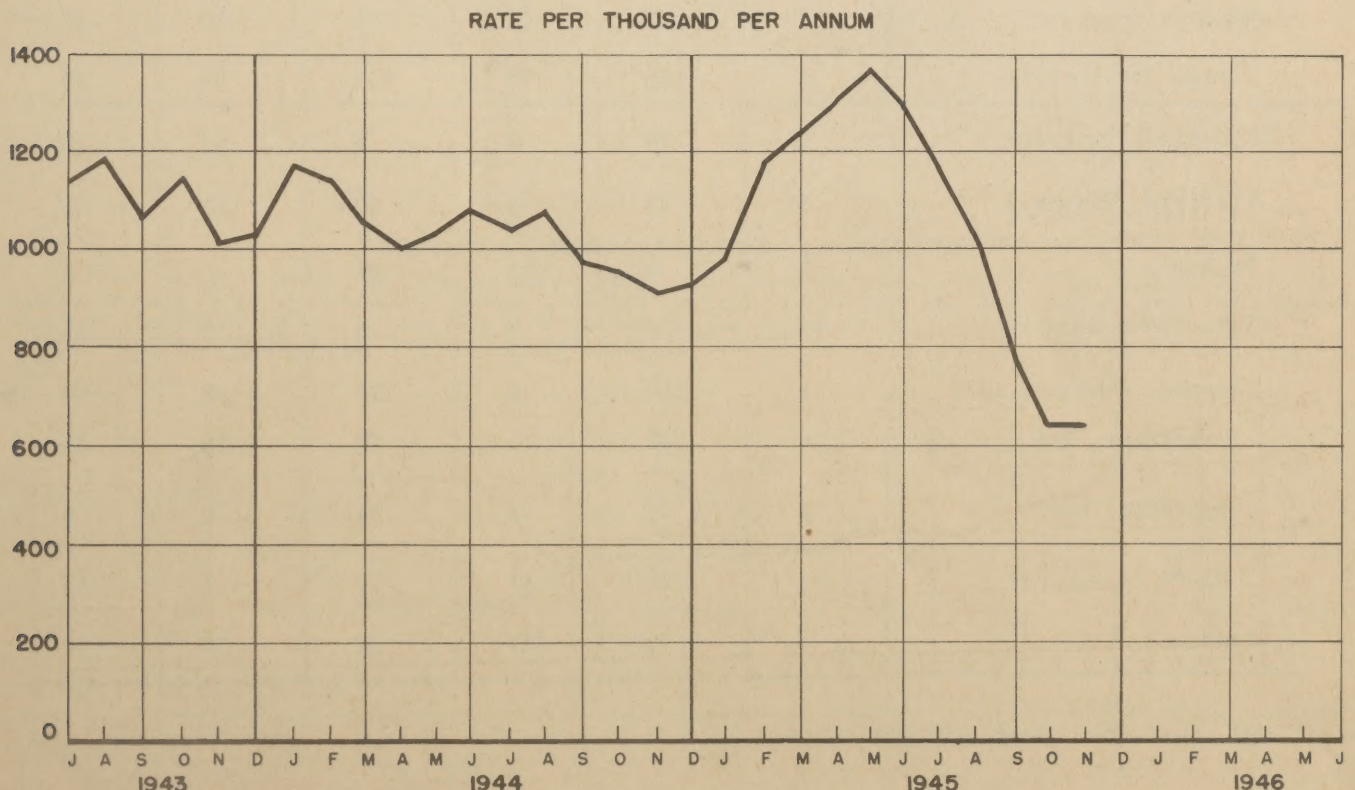


- ^{1/} Includes AFWESPAC, FEAF, 6th Army, 8th Army, XXIV Corps, ATC, and AFPAC.
^{2/} 16 November to 30 November

WESTERN PACIFIC AREA

Factors affecting the admission rate for all causes for the entire Western Pacific Area appear to have become stabilized during October and

November thus causing a halt in the sharp downward trend which began last June.



**ADMISSIONS TO SICK REPORT
HOSPITAL AND QUARTERS
5 WEEK PERIOD ENDING 30 NOVEMBER 1945**

Most significant of all changes occurring in the admission rates for selected causes in the entire Western Pacific Area was the substantial increase in the admission rate for Venereal Diseases in Japan, the November rate being almost double that reported for the previous month, and further being

higher than the high rate reported for the Philippines during November.

The admission rate for common respiratory diseases in Japan for November was only slightly higher than for October and further was at practically the same level as that reported for the Philippines.

CAUSE	AUST. AND N. G.	P. I.	RYUKYUS	JAPAN	KOREA	WESTERN PACIFIC
All Causes	325	718	372	744	435	644
Disease	271	639	284	670	369	569
Non-Battle Injury	54	79	88	74	66	75
Battle Casualty	-	-	-	-	-	-
Neuropsychiatric Diseases	7	20	10	10	5	14
Psychiatric	7	17	8	9	4	12
Organic Neurological	-	3	2	1	1	2
All Communicable Diseases	93	354	91	360	138	306
Malaria	17	22	21	60	16	35
Common Respiratory	41	115	27	114	64	99
Mycotic Dermatoses	9	14	1	8	a/	10
Diarrheal Diseases	5	43	9	14	11	26
Dengue	4	6	a/	a/	-	3
Infectious Hepatitis	a/	18	4	13	5	13
Venereal Diseases, New	11	104	2	119	22	90
Gonorrhea, New	10	82	1	95	19	72
Syphilis, New	1	6	1	5	2	5
Other V. D., New	-	16	a/	19	1	13
Other	6	32	27	32	20	30

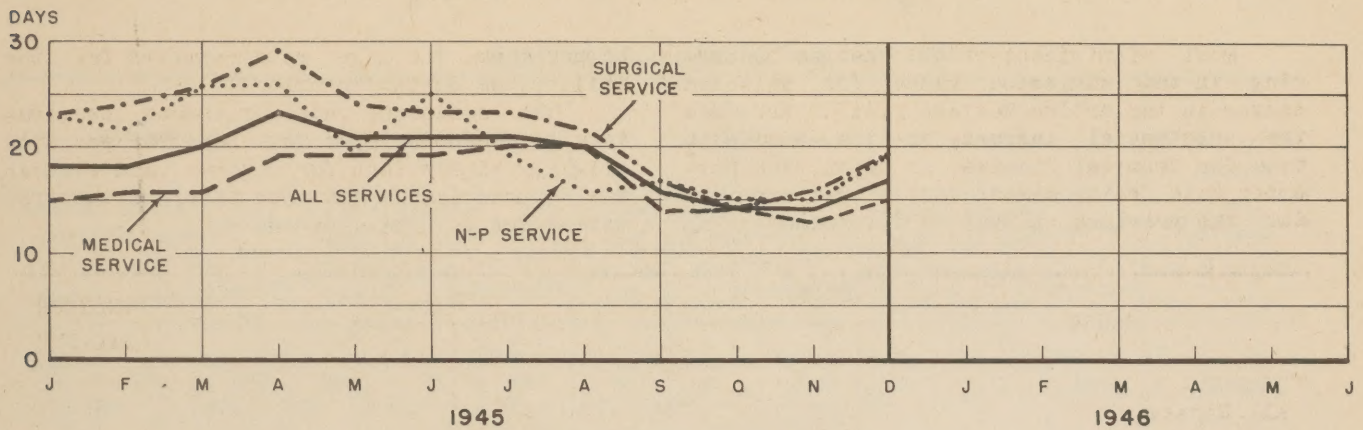
a/ Less than 1 per 1000 per annum.

AVERAGE DAYS OF HOSPITALIZATION — AFWESPAC

PRIOR TO DISCHARGE TO DUTY

Patients discharged to duty from All Services by AFWESPAC hospitals during December required, on the average, 17 days of treatment. This re-

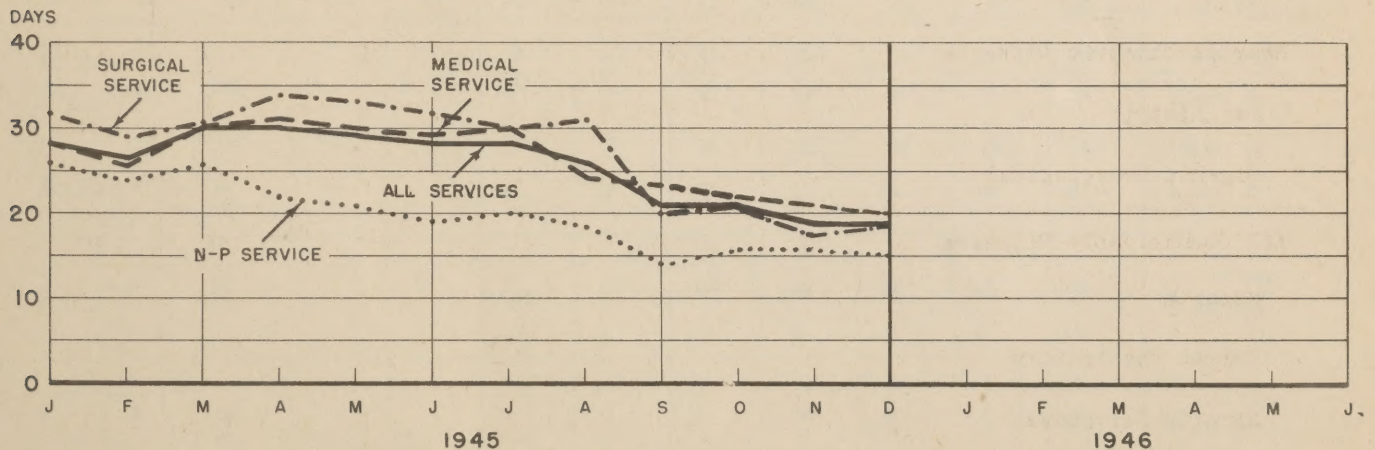
presents a slight increase over that recorded in November.



PRIOR TO BOARDING FOR EVACUATION

Patients boarded during December for evacuation to the United States spent an average of only 19 days in all hospitals before a decision was reached that their condition did not warrant their

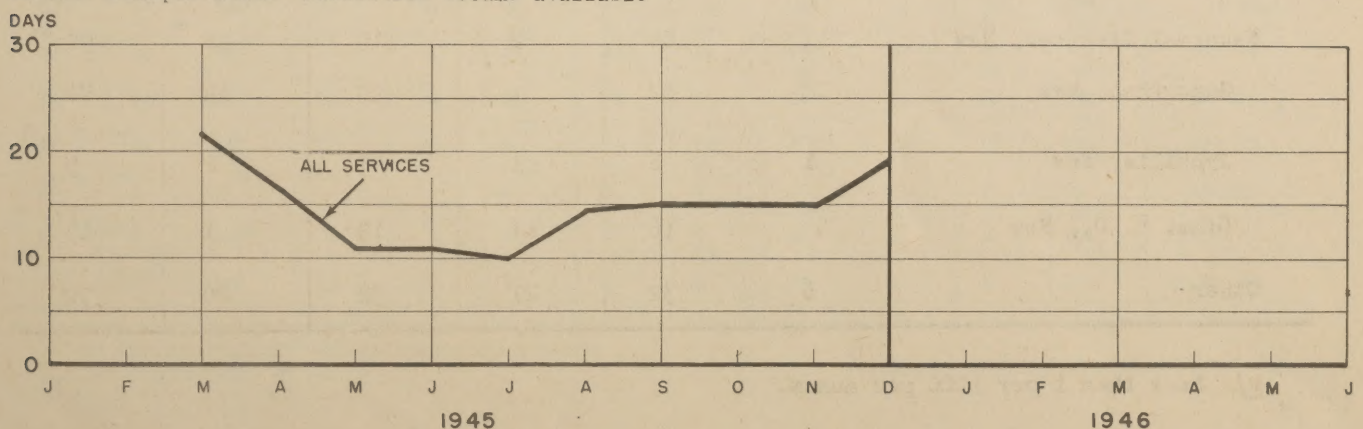
being returned to duty in this theater. This low average interval was the same as that recorded in November.



BETWEEN BOARDING AND EVACUATION

After being boarded for evacuation to the United States, patients evacuated during December spent an average of 19 additional days in hospital before transportation facilities became available

to evacuate them. This average interval was somewhat longer than that experienced over the preceding eight months.



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**AVERAGE DAYS OF HOSPITALIZATION PATIENTS
DISCHARGED TO DUTY
AFWESPAC-DECEMBER 1945**

Patients discharged to duty by AFWESPAC hospitals during December had spent an average of 12 days in the last hospital, which was the same as that reported during November, and 17 days in all hospitals, which was an increase of 3 days per

patient over the previous month. This increase may be attributed to the time consumed in processing the large number of patients transferred to the 4th and 248th General Hospitals from hospitals closed in the Manila area during December.

BY INDIVIDUAL HOSPITALS

Hospital and Location	MEDICAL			SURGICAL			NEUROPSYCHIATRIC			ALL SERVICES		
	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.
AFWESPAC	7986	11	15	4235	13	19	308	13	19	12529	12	17
OBASCCM	864	13	13	765	12	14	67	11	17	1696	13	14
9 Gen	171	19	21	141	18	20	21	14	20	333	18	20
9 Sta	15	10	10	29	13	13	4	16	16	48	12	12
156 Sta	194	11	11	188	13	13	14	12	12	396	12	12
381 Sta	221	12	12	189	13	13	25	9	9	435	12	12
36 Field	44	7	7	61	8	8	0	-	-	105	8	8
69 Field	216	12	12	150	12	12	3	15	15	369	12	12
88 Field	3	9	9	7	9	9	0	-	-	10	9	9
BASE F 119 Sta 1/	46	7	7	11	12	12	3	4	4	60	8	8
BASE G 119 Sta 1/	82	7	7	44	8	8	0	-	-	126	8	8
BASE H 17 Sta	25	7	7	45	12	12	4	5	5	74	10	10
BASE K	1357	10	11	820	13	14	32	12	12	2209	12	12
44 Gen	337	12	16	137	15	18	0	-	-	474	14	17
126 Gen	283	12	12	182	17	17	30	12	12	495	13	13
117 Sta	385	10	11	356	13	13	1	13	13	742	12	12
155 Sta	10	5	5	21	6	6	0	-	-	31	6	6
1 Field	108	6	6	30	9	9	0	-	-	138	8	8
90 Field	234	8	8	94	9	9	1	16	16	329	8	8

1/ Det #1 in Base F, Det #2 in Base G.

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AVERAGE DAYS OF HOSPITALIZATION PATIENTS DISCHARGED TO DUTY AFWESPAC-DECEMBER 1945

BY INDIVIDUAL HOSPITALS (Continued)

Hospital and Location	MEDICAL			SURGICAL			NEUROPSYCHIATRIC			ALL SERVICES		
	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Last Hosp.	Average Days in all Hosp.
BASE M	685	9	10	318	12	13	12	11	11	1015	10	11
31 Gen	228	10	13	165	14	17	7	10	11	400	11	14
37 Sta	59	8	8	12	10	10	0	-	-	71	9	9
85 Sta	37	6	6	19	8	8	0	-	-	56	6	6
36Q Sta	264	9	9	51	12	12	5	12	12	320	10	10
34 Field	97	8	8	71	7	7	0	-	-	168	8	8
SUB-BASE R 165 Sta	365	11	11	289	10	10	13	17	17	667	12	12
SUB-BASE S 59 Sta	123	7	7	53	8	8	1	5	5	177	7	7
BASE X ^{1/}	4439	12	18	1890	15	27	176	14	22	6505	13	21
4 Gen	1174	12	29	773	14	39	38	12	37	1985	13	35
49 Gen	8	11	11	9	13	15	0	0	0	17	12	12
120 Gen	165	13	13	28	15	15	8	14	14	201	13	13
247 Gen	320	8	8	179	13	13	19	22	22	518	14	14
248 Gen	446	14	28	214	18	35	6	21	45	666	18	36
249 Gen	841	9	10	58	9	9	19	10	11	918	9	10
311 Gen	341	18	18	362	18	18	12	20	20	715	18	18
313 Gen	106	14	15	198	13	15	3	21	21	307	13	15
314 Gen	623	16	16	0	-	-	53	14	18	676	15	17
65 Sta	87	9	9	45	7	7	0	-	-	132	8	8
89 Sta	82	11	11	19	21	21	0	-	-	101	13	13
360 Sta	238	6	7	0	-	-	18	7	15	256	7	11
1 ^{2/} Field	8	7	7	5	6	6	0	-	-	13	7	7

^{1/} 13 Sta. Hospital not included; Report not received.

^{2/} 1st Hospital Unit at Palawan.

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AVERAGE DAYS OF HOSPITALIZATION
PRIOR TO BOARDING FOR EVACUATION

AFWESPAC-DECEMBER 1945

The number of patients boarded during December for evacuation to the United States was only 1900 as compared with 3369 patients boarded during November. On the average, these patients spent 19 days in all hospitals prior to being boarded and

13 days in the boarding hospital. Those hospitals mentioned in November as requiring greater emphasis on the prompt boarding of patients showed favorable results in December.

Hospital and Location	MEDICAL			SURGICAL			NEURCPSYCHIATRIC			ALL SERVICES		
	Number of Patients	Average Days in Boarding Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Boarding Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Boarding Hosp.	Average Days in all Hosp.	Number of Patients	Average Days in Boarding Hosp.	Average Days in all Hosp.
AFWESPAC	907	16	20	639	12	19	354	10	15	1900	13	19
BASE G 119 Sta ^{1/}	1	40	40	2	16	16	1	1	1	4	18	18
BASE H 17 Sta	1	3	3	2	6	6	0	-	-	3	5	5
BASE K	119	15	21	88	12	17	70	8	9	277	12	17
44 Gen	78	16	25	36	16	24	1	16	32	115	16	25
126 Gen	41	12	14	52	9	13	69	8	9	162	10	11
BASE M 31 Gen	79	11	17	37	7	23	22	11	26	138	10	20
BASE R 165 Sta	48	26	26	30	20	20	3	13	13	81	23	23
BASE X	456	16	20	287	12	19	210	8	13	953	13	18
4 Gen	266	14	19	181	12	19	48	10	14	495	13	19
49 Gen	13	10	10	11	11	11	0	-	-	24	10	10
120 Gen	21	22	22	13	24	24	4	33	33	38	24	24
248 Gen	34	15	20	25	13	28	4	14	33	63	14	24
249 Gen	17	18	19	4	11	11	2	18	18	23	17	18
311 Gen	73	19	20	22	8	9	12	15	15	107	16	17
313 Gen	17	20	25	25	11	15	0	-	-	42	15	19
314 Gen	14	16	25	6	20	53	72	5	11	92	8	16
360 Sta	1	9	11	0	-	-	68	4	11	69	4	11
OBASCOM 9 Gen	203	14	20	193	12	20	48	20	26	444	14	21

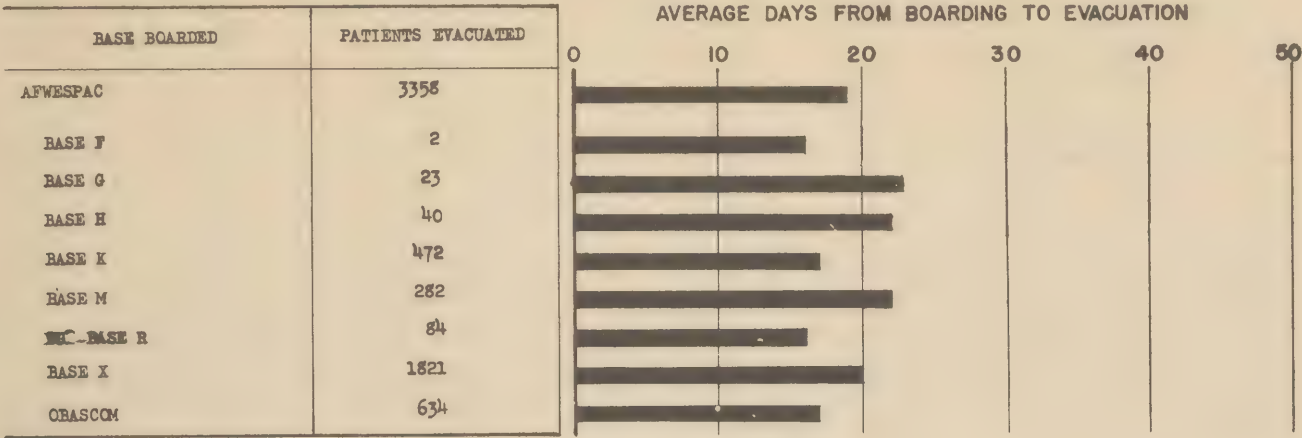
^{1/} Det #2 in Base G.

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AVERAGE DAYS OF HOSPITALIZATION
BETWEEN BOARDING AND EVACUATION
AFWESPAC- DECEMBER 1945

Patients evacuated to the United States during December spent an average of 19 days in an AFWESPAC hospital after their evacuation was recommended by a hospital Disposition Board, as compared with 15 days reported for November evacuees.

This increase was due principally to the evacuation of a large group of patients boarded during November for whom transportation facilities were not available in that month.



NUMBER OF PATIENTS REMAINING IN HOSPITAL
OVER 60 DAYS
AFWESPAC-AS OF 31 DECEMBER 1945

On 31 December there were only 32 patients remaining in AFWESPAC hospitals who had been hospitalized in excess of 60 days as compared with 252 such patients on the 30th of November. This

sharp decrease resulted from the large lift made available during December which allowed patients to be evacuated as rapidly as they were boarded.

HOSPITAL AND COMMAND	TOTAL 60 DAYS AND OVER	60 - 89 DAYS	90 - 119 DAYS	120 DAYS OR OVER
AFWESPAC	32	29	1	2
BASE K	23	21	1	1
44 General	5	4	-	1
126 General	18	17	1	-
BASE M	1	1	-	-
31 General				
BASE X	3	2	-	1
49 General	1	-	-	1
247 General	2	2	-	-
CRASCOM	5	5	-	-
9 General	4	4	-	-
156 Station	1	1	-	-

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MEDICAL

MEDICAL EVACUATION TO U.S. BY SELECTED CAUSES

WESTERN PACIFIC AREA

JANUARY 1943—DECEMBER 1945

A total of 3358 Army patients were evacuated to the United States during December, producing a rate for medical evacuation among Army troops located in the Western Pacific Area, exclusive of Korea and Japan, of 99 per 1000 per annum as compared with rates of 75 and 51 for October and

November, respectively. This marked increase in the evacuation rate reflects both an increase in medical evacuation facilities made available in December resulting in a large lift and a concomitant large reduction in the mean troop strength upon which the evacuation rate was based.

MEAN STRENGTH	192179		554224		799087 ^{1/}		729682 ^{1/}		406822 ^{1/}	
Cause of Evacuation	Year 1943		Year 1944		1st 10 mo.		Nov 45		Dec 45	
	Cases	% of Total Cases	Cases	% of Total Cases	Cases	% of Total Cases	Cases	% of Total Cases	Cases	% of Total Cases
T O T A L	8294	100.0	31304	100.0	63251	100.0	3086	100.0	3358	100.0
Rate per 1000 per Annum	42.3		56.5		94.9		50.7		99.0	
Battle Casualty and Sequelae	551	6.7	2852	9.1	12459	19.7	11	0.3	5	.1
Non-Battle Injury and Sequelae	751	9.1	3134	10.0	8267	13.1	626	20.2	696	20.7
Dermatitis	236	2.9	5884	18.8	12721	20.1	601	19.4	607	18.1
Diseases of Central Nervous System	3506	42.3	10610	33.9	13560	21.4	576	18.6	692	20.6
Psychoneurosis	2303	27.8	5078	16.2	7088	11.2	208	6.7	294	8.8
Psychosis	862	10.4	4416	14.1	4845	7.7	262	8.4	282	8.4
Organic Neurological Diseases ^{2/}	223	2.7	1098	3.6	1595	2.5	98	3.2	98	2.9
Others	118	1.4	18	a/	32	a/	8	.3	18	.5
Respiratory Diseases	b/	b/	b/	b/	b/	b/	205	6.6	288	8.6
Tuberculosis	97	1.1	334	1.1	517	.9	36	1.1	40	1.2
Asthma	480	5.8	1004	3.2	1355	2.1	79	2.6	107	3.2
Others	b/	b/	b/	b/	b/	b/	90	2.9	141	4.2
Gastro-Intestinal Diseases	b/	b/	b/	b/	b/	b/	159	5.2	174	5.1
Amebic Dysentery	b/	b/	b/	b/	b/	b/	40	1.4	18	.5
Bacillary Dysentery	b/	b/	b/	b/	b/	b/	0	-	2	a/
Peptic Ulcer	286	3.5	539	1.7	676	1.1	31	1.0	54	1.6
Others	b/	b/	b/	b/	b/	b/	88	2.8	100	3.0
Hepatitis	b/	b/	b/	b/	b/	b/	306	9.9	189	5.6
Pre-existent Physical Defect	401	4.8	901	2.9	2559	4.0	125	4.6	171	5.1
Arthritis	493	5.9	1351	4.3	1713	2.7	60	1.9	89	2.7
Genito-Urinary Diseases	b/	b/	b/	b/	b/	b/	70	2.2	83	2.5
Medical	b/	b/	b/	b/	b/	b/	5	0.1	10	.3
Surgical	b/	b/	b/	b/	b/	b/	65	2.1	73	2.2
Cardio-Vascular Diseases	274	3.3	606	1.9	751	1.2	43	1.4	56	1.7
Hypertension	59	0.7	158	0.5	343	.6	8	0.3	13	.4
Other	215	2.6	448	1.4	408	.6	35	1.1	43	1.3
Diseases of the Ear	b/	b/	b/	b/	b/	b/	82	2.6	58	1.7
Neoplasms	31	0.4	162	0.5	380	.6	41	1.3	31	1.0
Diseases of the Eye	b/	b/	b/	b/	b/	b/	51	1.6	48	1.4
Venereal Diseases	53	0.6	83	0.3	212	.3	10	0.3	28	.8
Surgical Complications	b/	b/	b/	b/	b/	b/	26	0.8	9	.3
Malaria	108	1.3	52	0.2	68	.1	6	0.2	7	.2
All Other Conditions	1027	12.3	3792	12.1	8013	12.7	88	2.9	127	3.8

1/ Through 15 October excludes strength of 10th Army, ASCOM I, and AFPAC troops in Korea and Japan. After 15 October excludes only AFPAC troops in Korea and Japan. Strengths for November and December from AG MRD Report No. M - 002.

2/ Includes Epilepsy.

a/ Less than 0.1%.

b/ Previously included in part or in total in All Other Conditions.

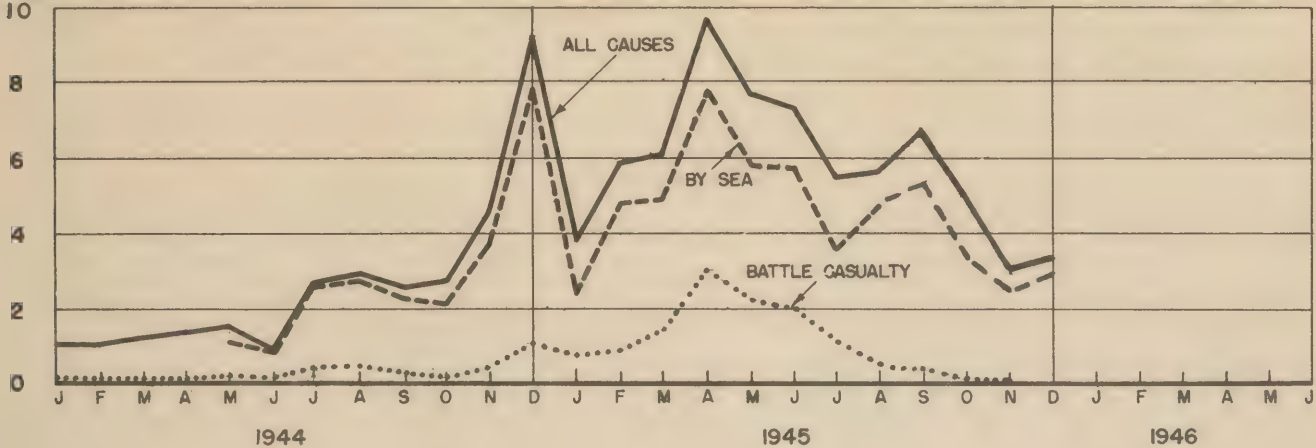
EVACUATIONS TO UNITED STATES
WESTERN PACIFIC AREA

TOTAL EVACUATIONS

The total number of medical evacuations to the United States during December was 3358, of which 399 patients or 11% were transported by plane. The projected available lift for January (excluding

hospital ship, Louis A. Milne) is 268 by air and 900 by water. If the Louis A. Milne should depart in January the total water lift will be 1800 rather than 900.

THOUSAND
PATIENTS

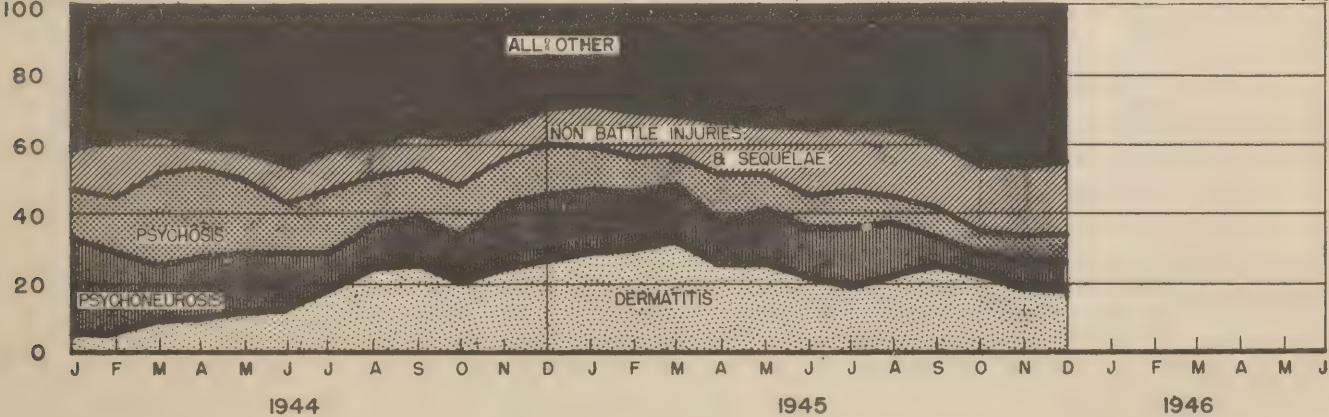


NON-BATTLE MEDICAL EVACUATIONS

The only notable changes that occurred between November and December in the causes of non--battle medical evacuations to the United States were the following: an increase in the number of patients

evacuated for respiratory conditions; and a decrease in the number of hepatitis cases requiring evacuation.

PERCENT

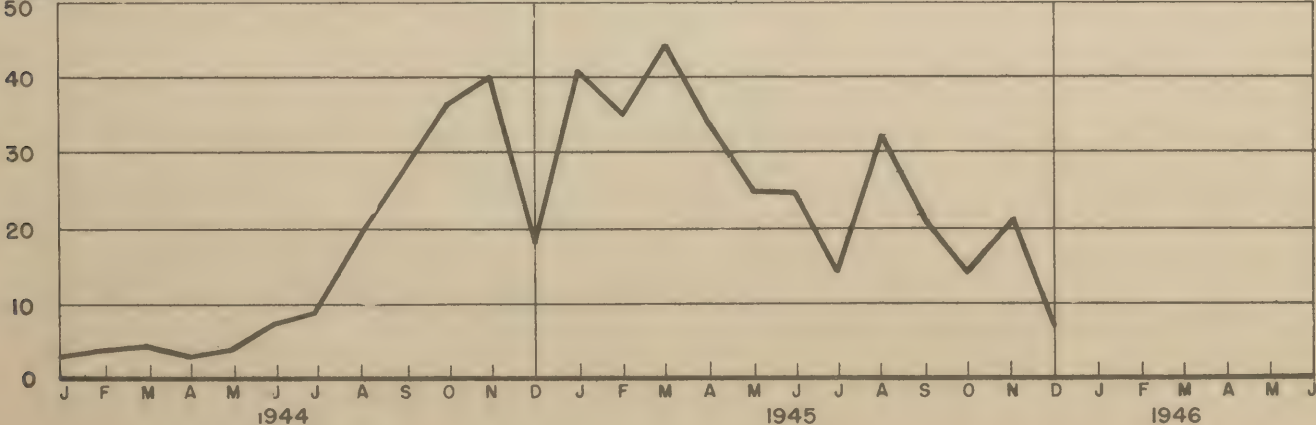


PATIENTS AWAITING EVACUATION

The number of patients awaiting evacuation as of 1 January 1946 was only 667, the lowest figure

attained in the theater since June 1944.

HUNDRED
PATIENTS



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STATUS OF HOSPITAL BEDS

AFWESPAC-31 DECEMBER 1945

As of 28 December there were 28,400 T/O beds in AFWESPAC fixed hospitals (operating plus non-operating); this represents a decrease of 17,950 beds from the previous month, the decrease being due principally to hospital inactivations occurring in Bases K, M, R and X.

Similarly as of 28 December there were only 50 T/O beds in AFWESPAC non-fixed hospitals. These hospitals were inactivated 31 December 1945.

Because of the relatively greater decrease in the number of beds occupied than in the number of beds established, the percent of established beds occupied showed a slight decrease (55.3% as of 28 December as compared with 60.7% as of 30 November).

The total number of T/O beds in all operating fixed hospitals of AFWESPAC was 19,300 on 28 December 1945.

FIXED AND NON-FIXED BEDS^{1/}

COMMAND	T/O FIXED	T/O NON FIXED	TOTAL
TOTAL AFWESPAC	28400	50	28450
AFWESPAC BASES	21500	50	21550
ORASCOM	6450	-	6450
96TH DIV AREA COMMAND	450	-	450

FIXED BEDS^{1/}

COMMAND	STAGING	Closed for Inactivation	T/O Beds Operating	Established ^{2/} Beds	Beds Occupied	Percent Established Beds Occupied
TOTAL AFWESPAC	750	8350	19300	15570	8612	55.3
ALL BASES	750	5500	15250	12910	7305	56.5
BASE F			250	250	24	9.6
BASE G			250	250	25	10.0
BASE H			250	25	7	28.0
BASE K	500		3800	1303	866	66.4
BASE M		500	1550	1583	380	24.0
SUB-BASE R			750	1000	283	28.3
SUB-BASE S			250	194	93	47.9
BASE X	250	5000	8150	8305	5627	67.7
ORASCOM		2850	3600	2552	1239	48.5
96TH DIV AREA COMMAND			450	108	68	62.9

^{1/} As defined in AR 40-1080, C 2, Par 36.

^{2/} Beds actually set up and ready for use.

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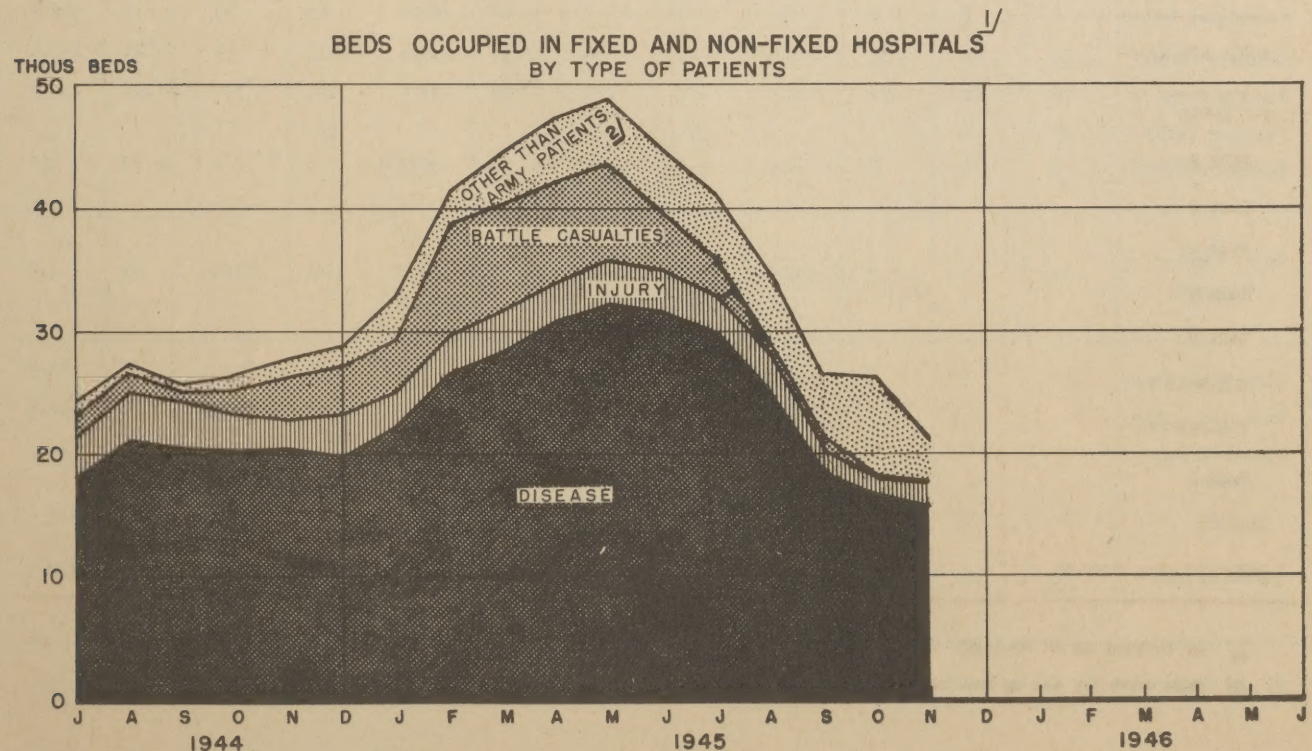
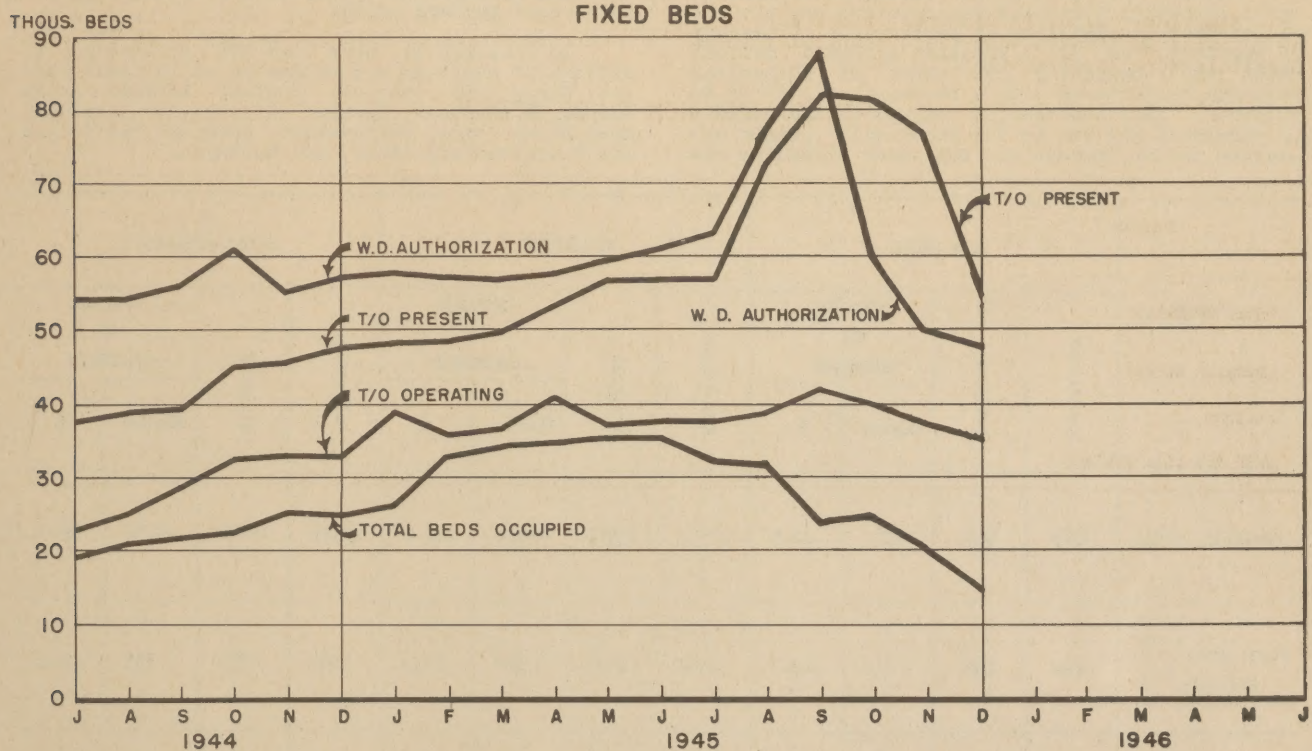
HOSPITAL BEDS—WESTERN PACIFIC AREA

Data for December in the first chart below are based upon provisional telegraphic reports and are subject to correction when final complete reports have been received.

As of 28 December the total number of T/O beds present in fixed hospitals in the entire Western Pacific Area was sharply lower than for 30 November (due to the large number of hospitals in-

activated during December) and, further was close to the new low level of 4% of total strength as authorized by the War Department effective 1 December 1945.

The total number of beds occupied in fixed and non-fixed hospitals continued a downward trend and as of 30 November was at the minimum reported in almost two years.



^{1/} Non-fixed hospitals include clearing stations acting as hospitals.

^{2/} Includes Allied and neutral Armed Forces, Other U.S. Armed Forces, Prisoners of War and Civilians.

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MEDICAL

RECAPITULATION OF MEDICAL TROOPS
AFWESPAC
OVERAGES AND SHORTAGES
AS OF 31 DECEMBER 1945

Note:- The authorized strength of medical units scheduled for early inactivation was not included in the calculation of percentages of overage or shortage. As of 31 December AFWESPAC medical units were operating 25% short of authorized strength as compared with a shortage of 2.7% on 30 November. This substantial change in the deficit of personnel was due to the relatively larger reduction in the number of personnel caused by re-

deployment than the reduction in the number of authorized medical units.

In relation to work load the percentages of overage or shortage are estimated as follows: Dental Corps, 15% overage; Medical Administrative Corps, 5% shortage; Warrant Officers, no shortage; Army Nurse Corps, 16% overage; Hospital Dieticians and Physiotherapy Aides, no shortages.

	T/A UNITS				T/O UNITS				TOTAL AFWESPAC			
	Authorized	Assigned	OVERAGE OR SHORTAGE		Authorized	Assigned	OVERAGE OR SHORTAGE		Authorized	Assigned	OVERAGE OR SHORTAGE	
			Number	%			Number	%			Number	%
AFWESPAC, TOTAL	645	523	-122	-18.9	18551	13915	-4636	-25.0	19196	14438	-4758	-24.7
Total Male Officers	240	195	- 45	-18.7	1767	1479	- 288	-16.3	2007	1674	- 333	-16.6
Medical Corps	95	75	- 20	-21.0	839	736	- 103	-12.3	934	811	- 123	-13.2
Dental Corps	25	24	- 1	- 4.0	365	387	+ 22	+ 6.0	390	411	+ 21	+ 5.4
Veterinary Corps	6	6	0	0.0	7	9	+ 2	+28.6	13	15	+ 2	+15.4
Sanitary Corps	36	24	- 12	-33.3	81	49	- 32	-39.5	117	73	- 44	-37.6
Med Adm Corps	76	60	- 12	-20.0	471	289	- 179	-38.0	547	349	- 191	-34.9
Pharmacy Corps	a/	4			a/	3			a/	7		
Warrant Officers	2	2	0	0.0	4	6	+ 2	+50.0	6	8	+ 2	+ 3.3
Total Female Officers	14	9	- 5	-35.7	1167	1093	- 74	- 6.3	1181	1102	- 79	- 6.7
Army Nurse Corps	14	9	- 5	-35.7	1120	1058	- 62	- 6.3	1134	1067	- 67	- 5.9
Hosp Dieticians					27	22	- 5	-18.5	27	22	- 5	-18.5
Physiotherapy Aides					20	13	- 7	-35.0	20	13	- 7	-35.0
Enlisted Men	391	319	- 72	-18.4	15617	11343	-4274	-27.4	16008	11662	-4346	-27.1

a/ Authorization for PC included in authorization for MAC.

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Appendix A

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